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				Application Number	10/540,494-Conf. #8374
				Filing Date	May 30, 2006
				First Named Inventor	Chieko Kitada
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	63628(46342)

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	Copy of European Search Report dated March 4, 2008 for EPO 03768337.2-2406 corresponding to this U.S. application.	
	CB	Stafford, L.J., et al., Frochot, C., et al., "Identification and Characterization of mouse metastasis-suppressor KiSS1 and its G-protein-coupled receptor", Cancer Research, American Association for Cancer Research, Vol. 62, No. 19, (2002), pp. 5399-5404.	
	CC	Clements, M.K., et al., "FMRF amide-related neuropeptides are agonists of the orphan G-protein-coupled receptor GPR54", Biochemical and Biophysical Research Communications, Vol. 284, No. 5, (2001), pp. 1189-1193.	
	CD	Muir, A.I., et al. "AXOR12, a Novel Human G Protein-coupled Receptor, Activated by the Peptide KiSS-1*", Journal of Biological Chemistry, American Society of Biochemical Biologists, Vol. 276, No. 31, 2001, pp. 28969-28975.	
	CE	Venkatesan, N., et al., "Synthesis and Enzyme Inhibitory Activities of Novel Peptide Isosteres", Current Medicinal Chemistry, Vol. 9, No. 24 (2002) pp. 2243-2270	
	CF	Frochot, C., et al., "A Solid-Phase Synthesis of Three AZA-, Iminoaza- and Reduced AZA-Peptides From the Same Precursor", Letters in Peptide Science, Vol. 4, No. 4-6, (1997), pp. 219-225	

Examiner Signature		Date Considered	
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